

IN THE CLAIMS

Claim 1 (currently amended): A driving tool member comprising:

a driving shank including at least one blade provided thereon, and defined by at least one engaging surface, for engaging into and for driving driven members, and

said driving shank including a plurality of projections extended outwardly from said at least one engaging surface of said at least one blade, and formed on said at least one engaging surface of said at least one blade with a forging process, to form a plurality of recesses between said projections, and for solidly engaging with the driven members, and for preventing said driving shank from slipping relative to the driven members.

Claim 2 (canceled).